● PRINTER RUSH ● (PTO ASSISTANCE)

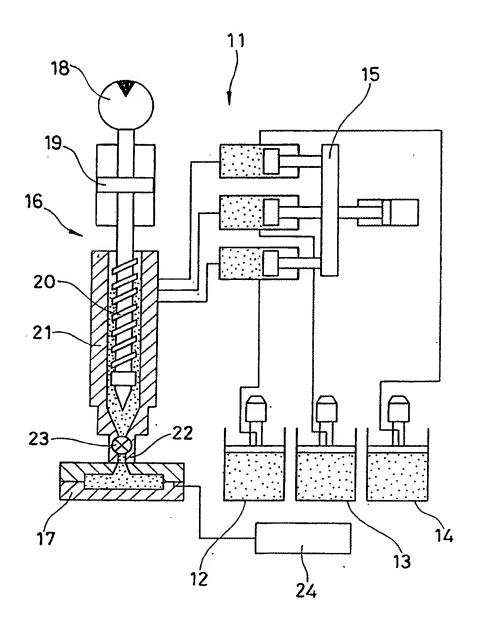
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NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

Fig. 1



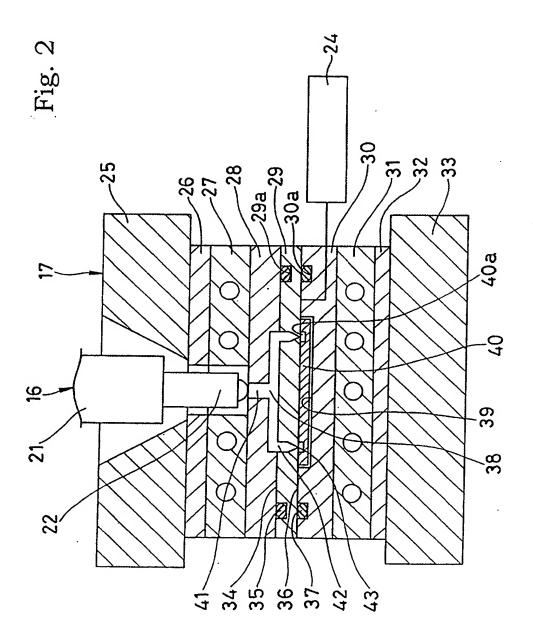
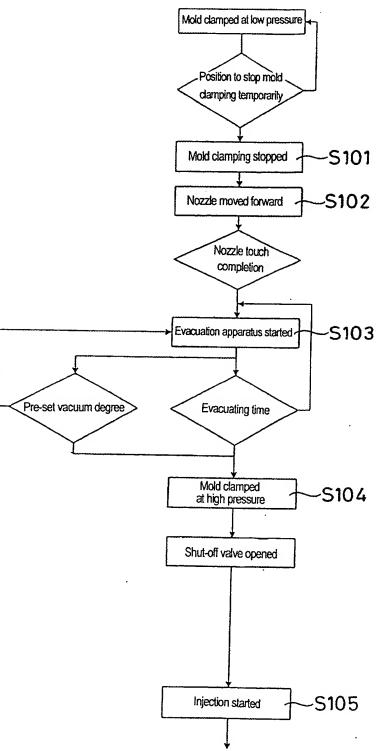


Fig. 3



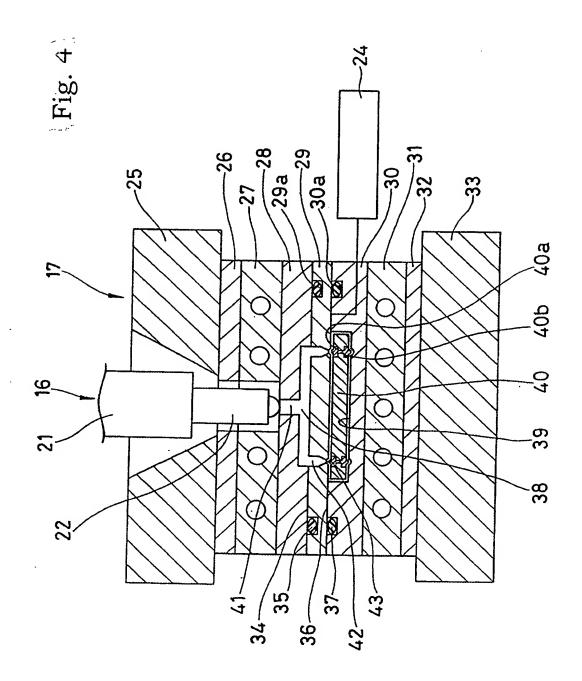


Fig. 5.

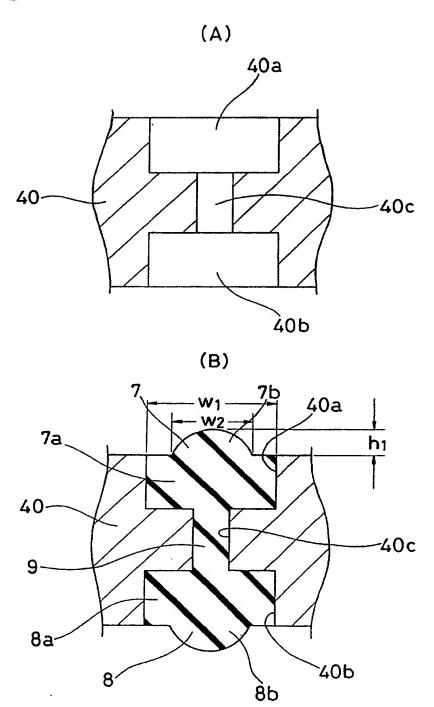


Fig. 6

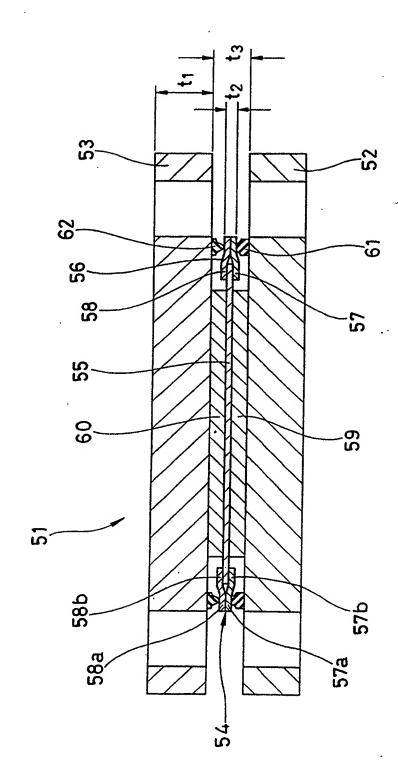


Fig. 7

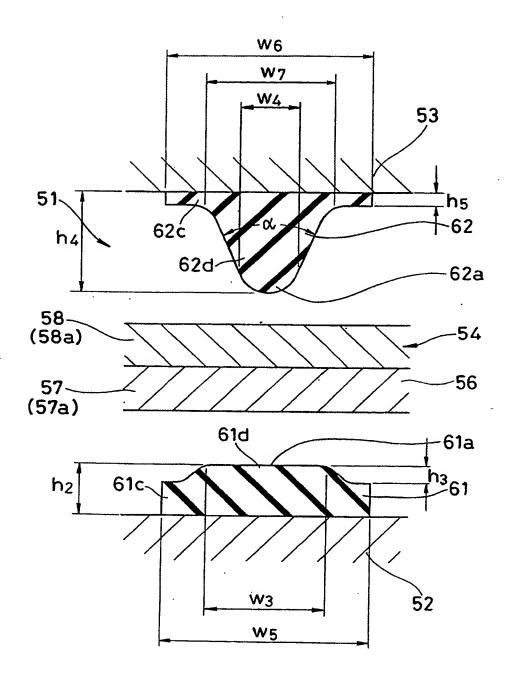
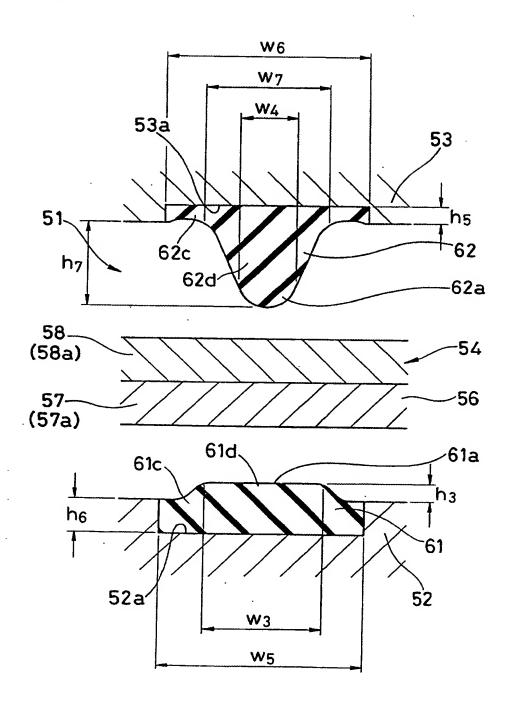


Fig. 8





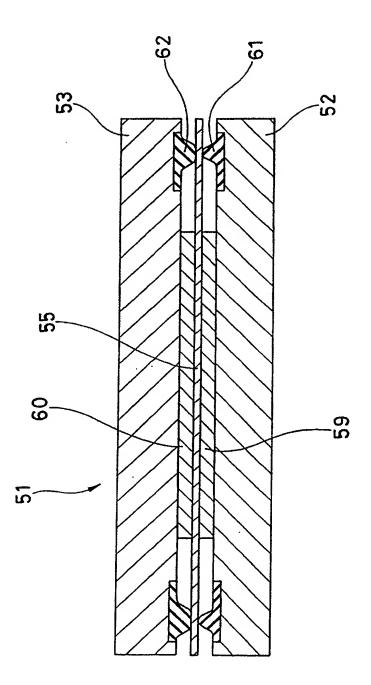


Fig. 10

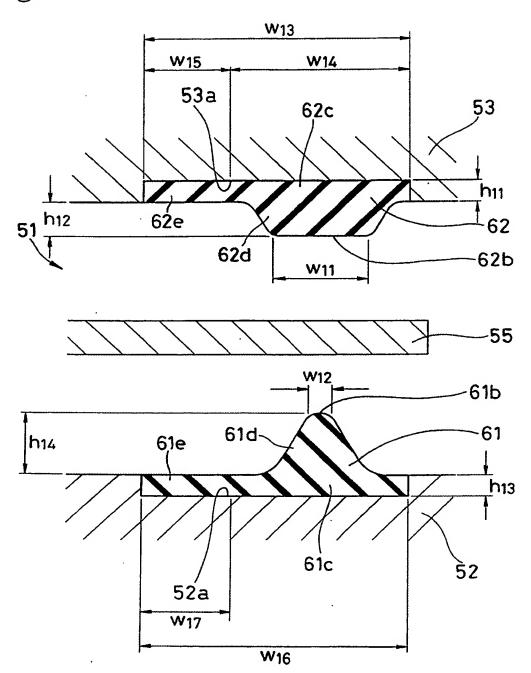


Fig. 11

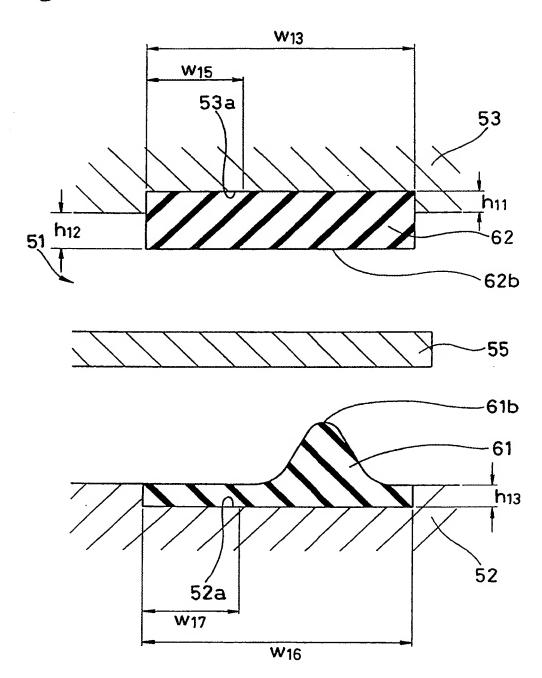


Fig. 12

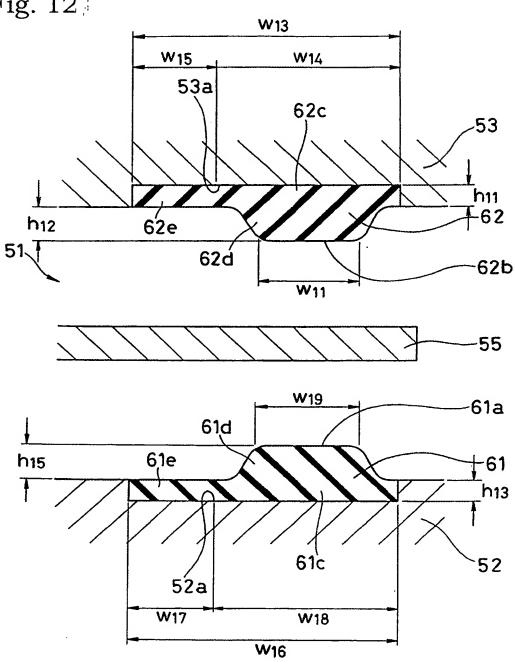


Fig. 13

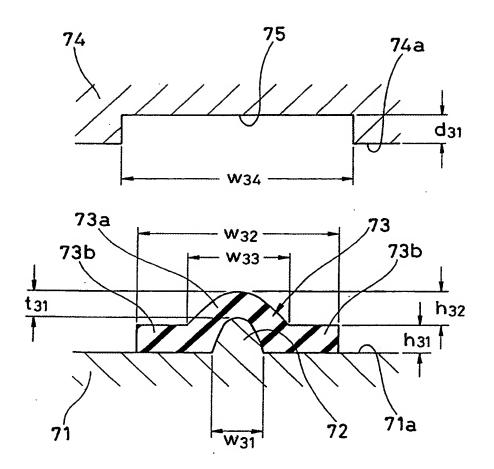


Fig. 14

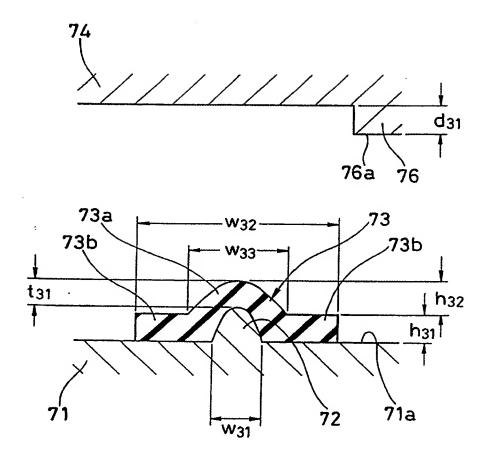
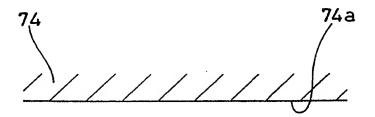


Fig. 15



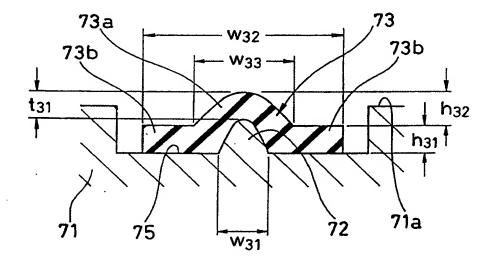


Fig. 16

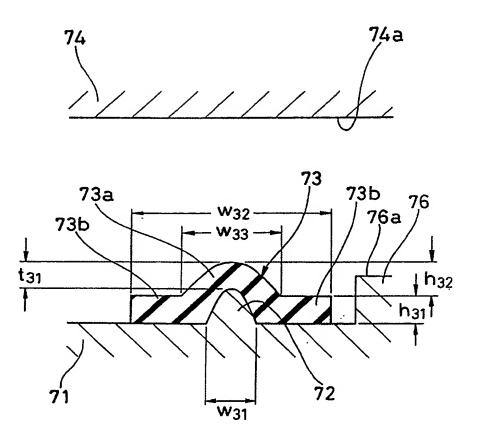


Fig. 17

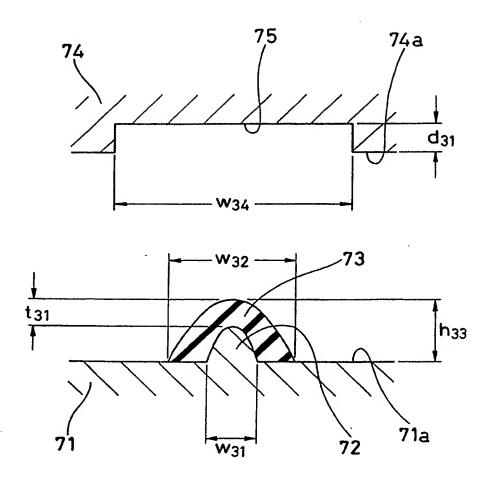


Fig. 18

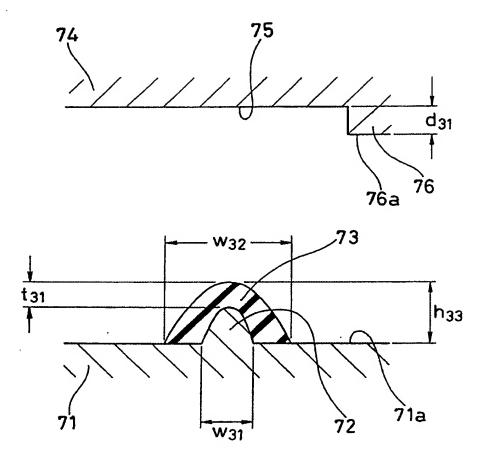
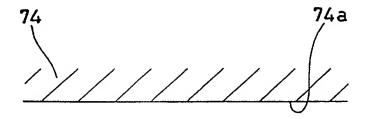


Fig. 19



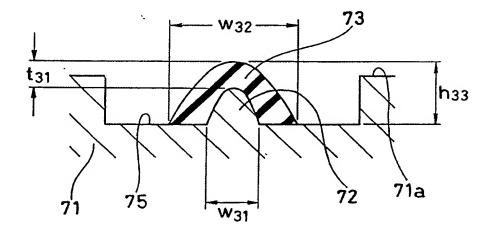
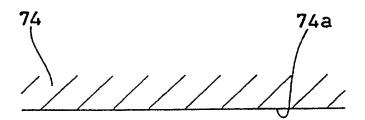


Fig. 20



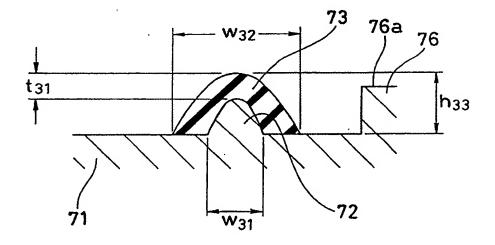


Fig. 21

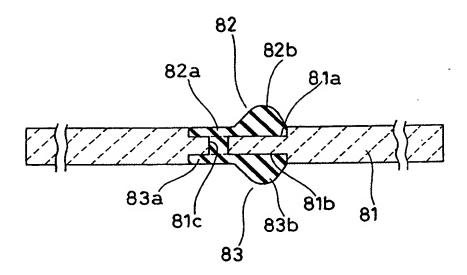


Fig. 22

2.4

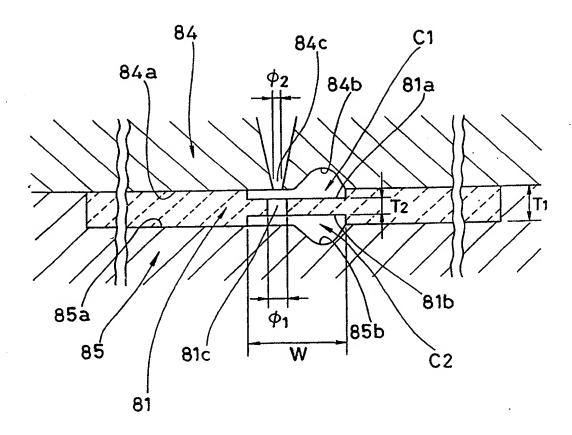


Fig. 23

	Injection molding pressure	Mold clamping pressure	Injection molding pressure	Mold clamping pressure	
	30MPa	1. 8 ton	10MPa	1.8ton	
Comparative embodiment	Crack generated		Good result		
Embodiment .	Good result		Good result		

Fig. 24

